Domain Beta-xylosidase, C-terminal Concanavalin A-like domain Family Mycotoxin biosynthesis protein UstYa-like Domain Shikimate dehydrogenase substrate binding, N-terminal Domain D-isomer specific 2-hydroxyacid dehydrogenase, catalytic domain Domain ABC transporter type 1, transmembrane domain Domain 6-phosphogluconate dehydrogenase, NADP-binding Family Lactonase, 7-bladed beta propeller Family Glycoside hydrolase, family 43 Domain FAD/NAD(P)-binding domain Domain Glycoside hydrolase family 18, catalytic domain Domain Ferric reductase, NAD binding domain Domain Ferric reductase transmembrane component-like domain idoreductase Domain Aminoglycoside phosphotransferase Domain SGNH hydrolase-type esterase domain Domain FAD-binding 8 Domain ABC transporter-like, ATP-binding domain Domain Non-haem dioxygenase N-terminal domain Domain Isopenicillin N synthase-like, Fe(2+) 2OG dioxygenase domain Domain FAD dependent oxidoreductase Domain Ar Domain FAD-binding 8 Domain Glycoside hydrolase, family 3, N-terminal Domain Glycoside hydrolase, family 5 Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, family 5

Domain Glycoside hydrolase, fami Domain EthD domain Domain Multicopper oxidase, C-terminal Domain Beta-lactamase-related Domain Alpha/beta hydrolase fold—1

Domain Peptidase family A1 domain Family Flavin monooxygenase-like Repeat Ankyrin repeat Domain HpcH/Hpal aldolase/citrate lyase domain Domain NADP-dependent oxidoreductase domain Domain Family Flavin domain NADP-dependent oxidoreductase domain Domain HpcH/Hpal aldolase/citrate lyase domain Domain Family Flavin domain NADP-dependent oxidoreductase domain Domain Family Glavin domain NADP-dependent oxidoreductase domain Domain Family Glavin domain NADP-dependent oxidoreductase domain Domain Family Flavin domain NADP-dependent oxidoreductase domain Domain Family Flavin domain NADP-dependent oxidoreductase domain Domain Family Flavin domain Flav Domain Metallo-beta-lactamase Domain F-box domain Domain Alcohol dehydrogenase-like, C-terminal Domain LysM domain Domain Alcohol dehydrogenase–like, N–terminal Domain Peptidase S8/S53 domain Family RTA-like protein Family Major facilitator, sugar transporter-like

Domain Transcription factor domain, fungi Domain Zn(2)Cys(6) fungal-type DNA-binding domain Fàmily Major facilitator superfamily Family Short-chain dehydrogenase/reductase SDR

Domain Zinc finger C2H2-type
Family Glycoside hydrolase, family 28
Domain Berberine/berberine-like Domain FAD-binding domain
Domain Snoal-like domain
Domain Sulfatase, N-terminal
Domain Cupin 2, conserved barrel
Domain Alpha/beta hydrolase fold-3

Domain CENP-V/GFA domain
Domain CENP-V/GFA domain
Domain CENP-V/GFA domain
Domain CENP-V/GFA domain

Domain Acyl-CoA dehydrogenase/oxidase, N-terminal Domain Aldehyde dehydrogenase domain Domain AMP-binding enzyme, C-terminal domain

Domain ATPase, AAA-type, core Family Major facilitator transporter Str1/Tri12-like

Domain AMP-dependent synthetase/ligase domain Domain Amidohydrolase-related
Domain Isochorismatase-like Family Oligopeptide transporter, OPT superfamily
Domain Glycoside hydrolase family 3 C-terminal domain Family Protein of unknown function DUF3425
Domain Auxiliary Activity family 9, catalytic domain Domain Dienelactone hydrolase

Domain Intradiol ring-cleavage dioxygenase, C-terminal Domain Fibronectin type III-like domain

Domain Acyl-CoA dehydrogenase/oxidase, C-terminal

Family Kynurenine formamidase/cyclase-like
Domain Cellobiose dehydrogenase, cytochrome domain
Domain NAD-dependent epimerase/dehydratase
Domain Calcineurin-like phosphoesterase domain, ApaH type
Family Esterase,

Family Esterase, PHB depolymerase

Domain D-isomer specific 2-hydroxyacid dehydrogenase, NAD-binding domain Family Ion channel regulatory protein, UNC-93 Domain 3-hydroxyisobutyrate dehydrogenase-like, NAD-binding domain Domain Peptidase \$53, activation domain

Domain Gfo/Idh/MocA-like oxidoreductase, C-terminal

Domain Glycoside hydrolase, family 2, immunoglobulin-like beta-sandwich

Domain Acyl-CoA oxidase/dehydrogenase, middle domain Domain Glucose-methanol-choline oxidoreductase, N-terminal Domain SMP-30/Gluconolactonase/LRE-like region